

Daily Coordination Meeting



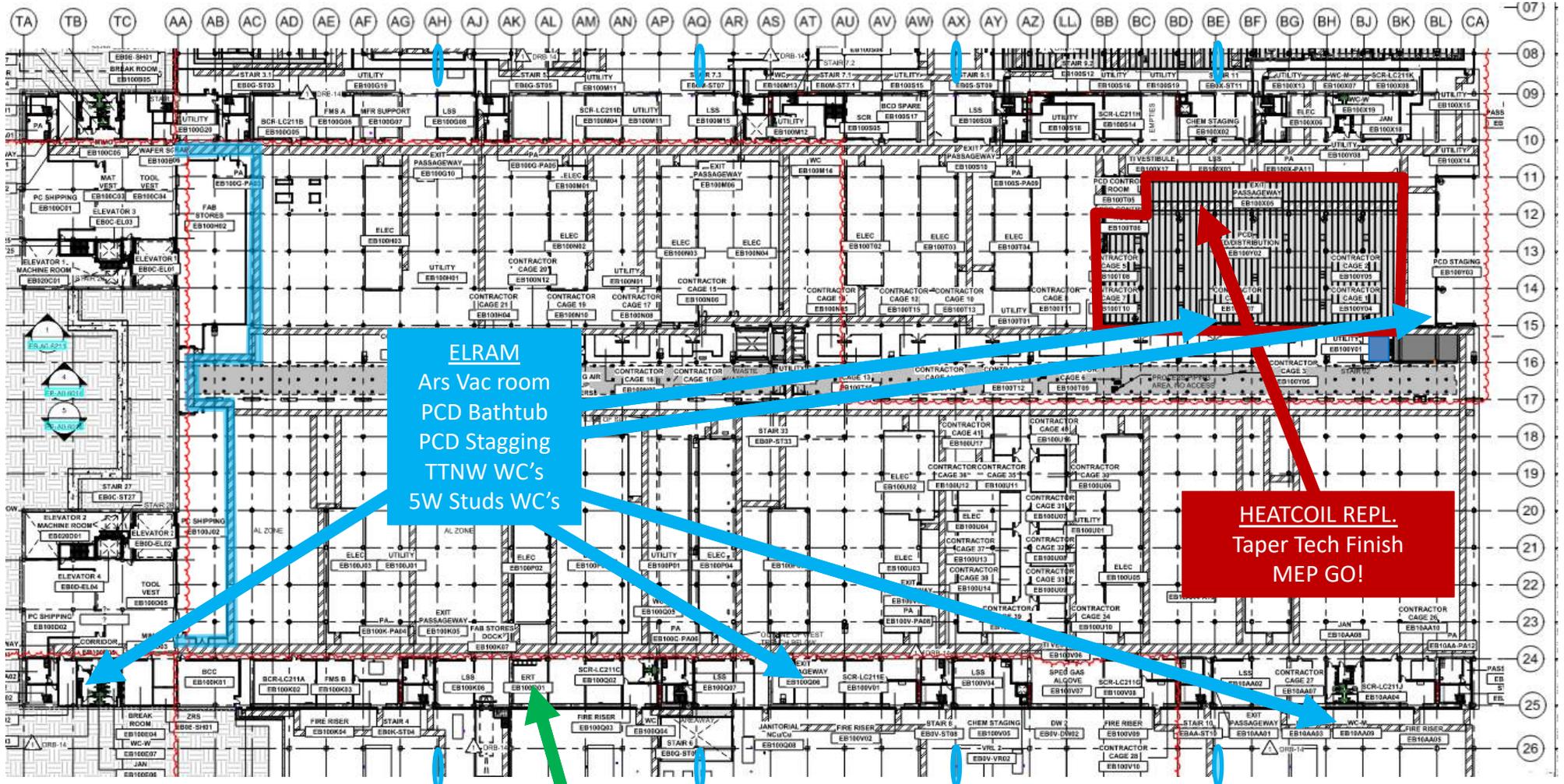
14:00 Sign In

Daily Coordination Meeting

General Topics:

- **Weather Changing – Rain & Wind Tomorrow**

UTILITY LEVEL MOD1

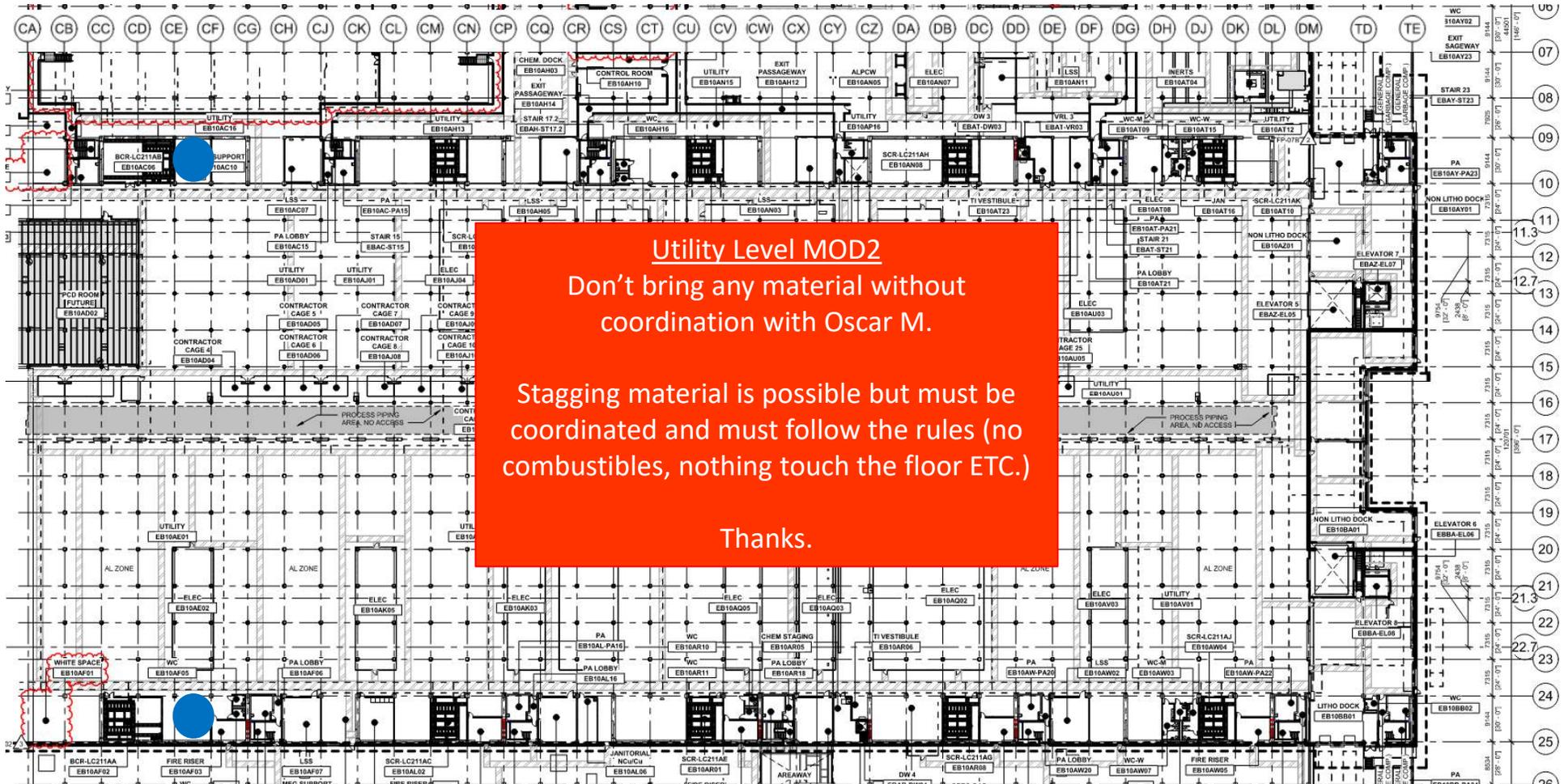


ELRAM
 Ars Vac room
 PCD Bathtub
 PCD Staging
 TTNW WC's
 5W Studs WC's

HEATCOIL REPL.
 Taper Tech Finish
 MEP GO!

AFCON/MALHIMIM
 ERT room ceiling install

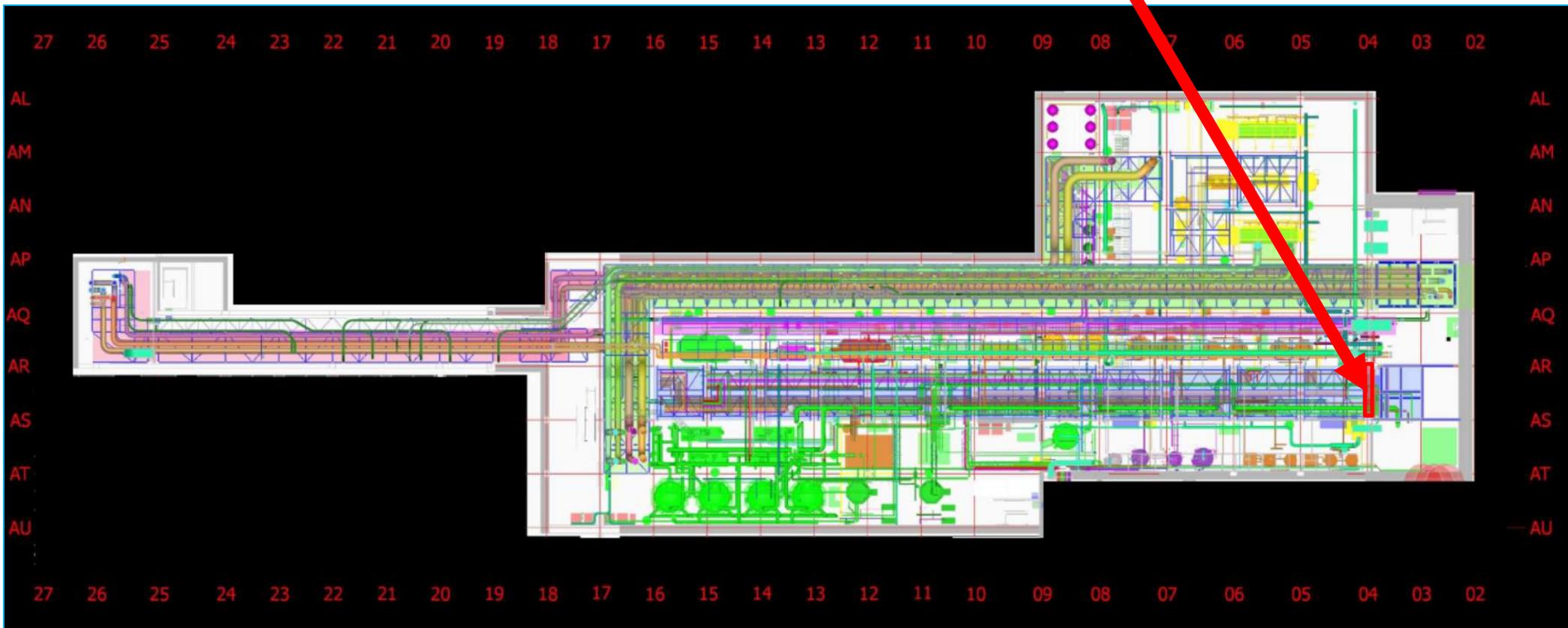
UTILITY LEVEL MOD2



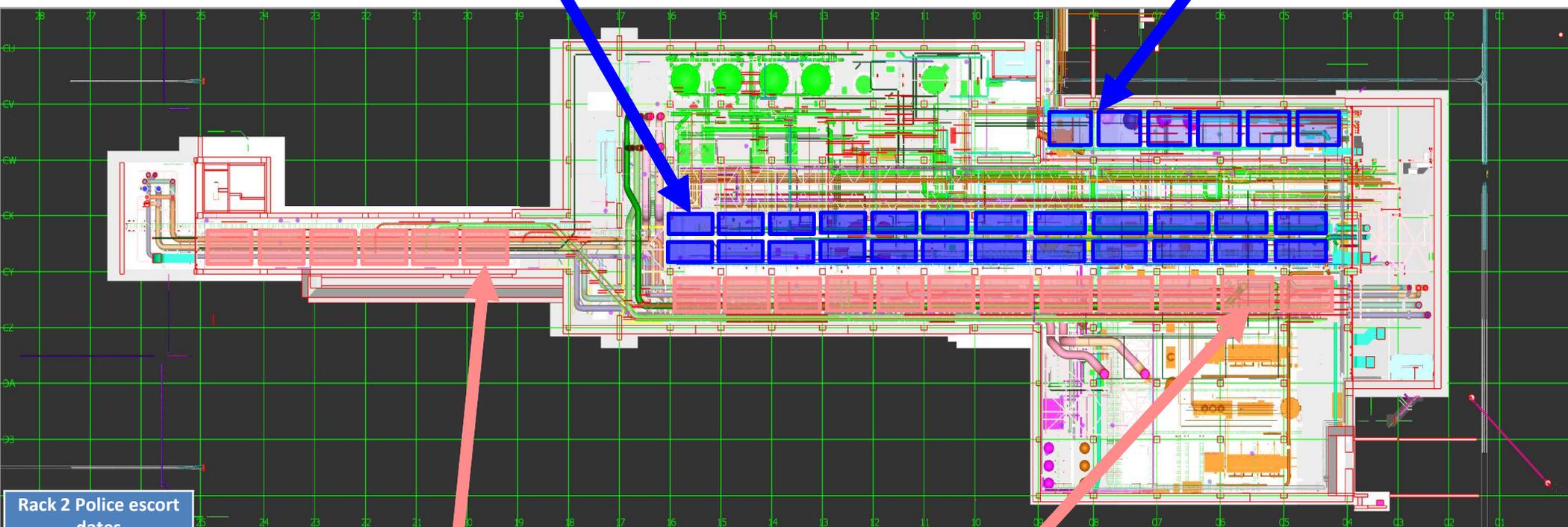
Utility Level MOD2
Don't bring any material without coordination with Oscar M.
Staging material is possible but must be coordinated and must follow the rules (no combustibles, nothing touch the floor ETC.)
Thanks.

SUT 38.1 LEVEL

OH roll-up door
Install ???



SUT 38.2 LEVEL



Rack 1B

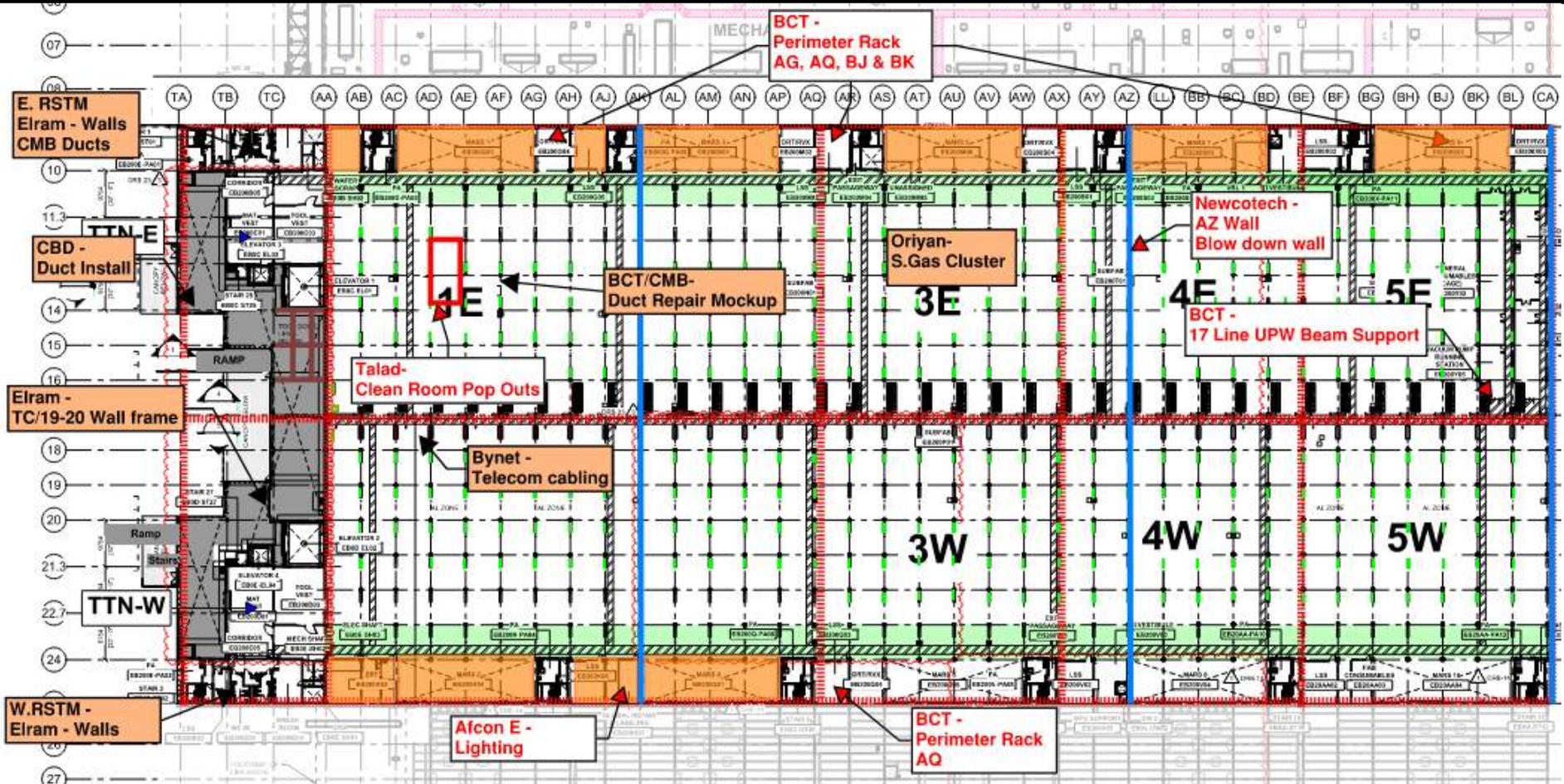
Rack 4b
Inter
Connection's

Rack6
MIMO -
Module #1
12.2.25

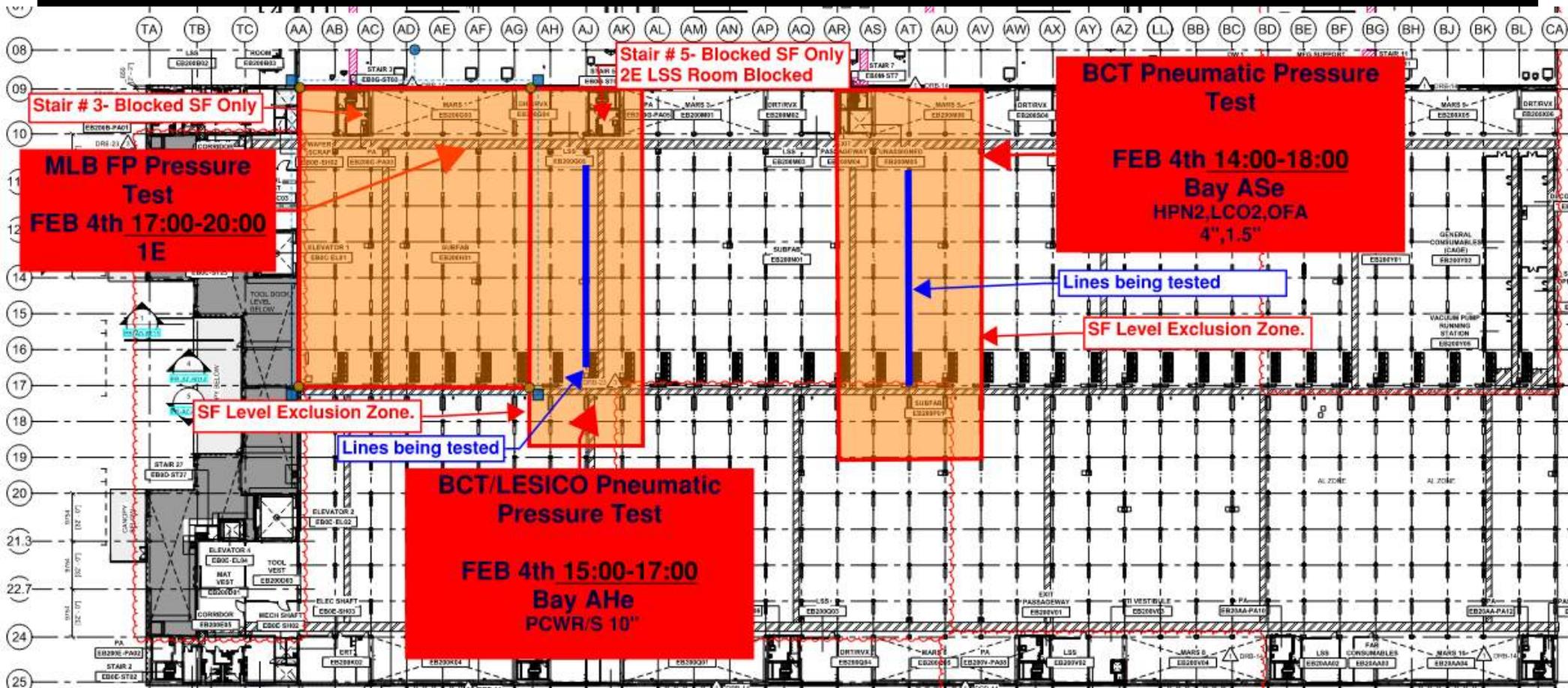
Rack 2
MIMO -
Module #11
3.2.25

Rack 2 Police escort dates
v24.11.24
v25.11.24
v3.12.24
v9.12.24
v12.12.24
v15.12.24
v17.12.24
v22.12.24
v5.1.25
14.1.25 > 2.2.25
3.2.25
9.2.25

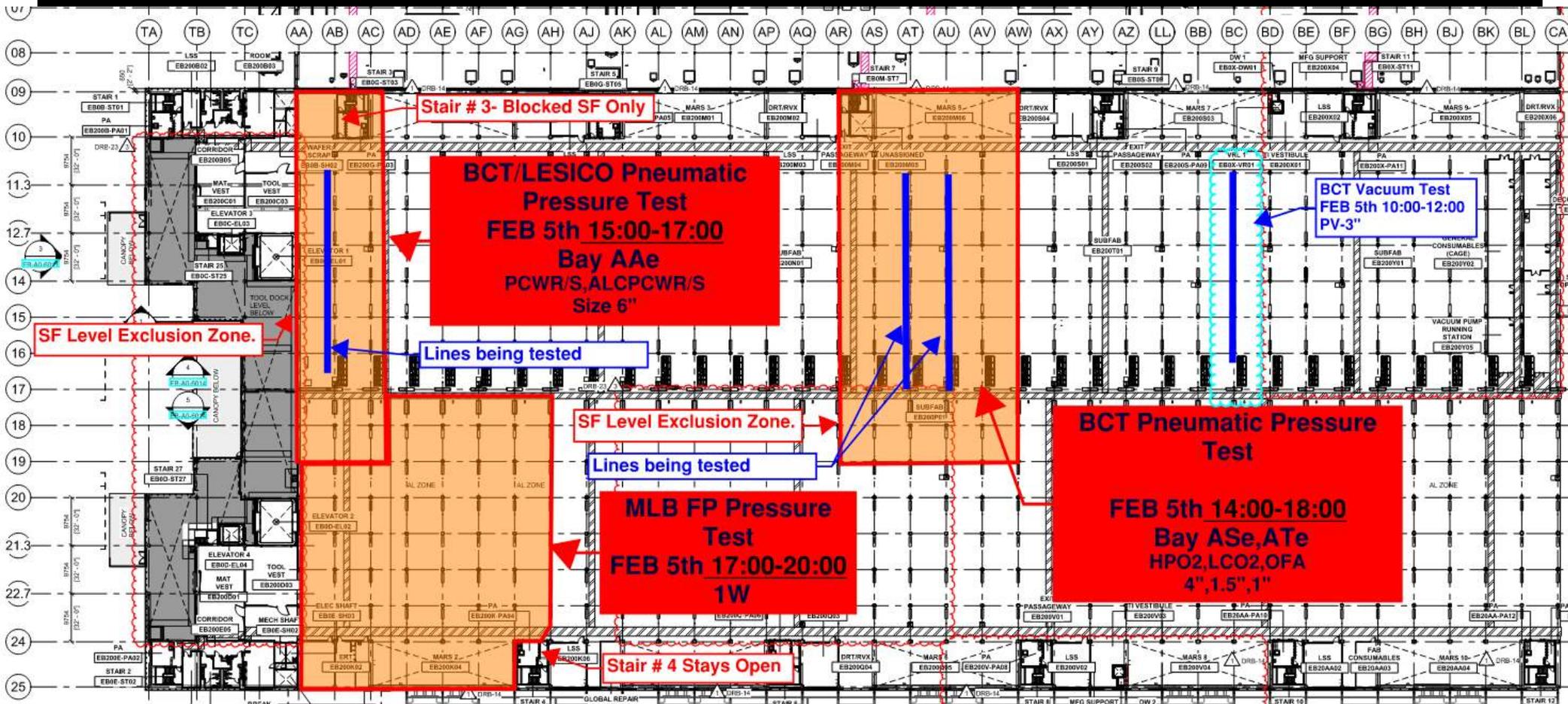
SUBFAB BUILDOUT MOD 1



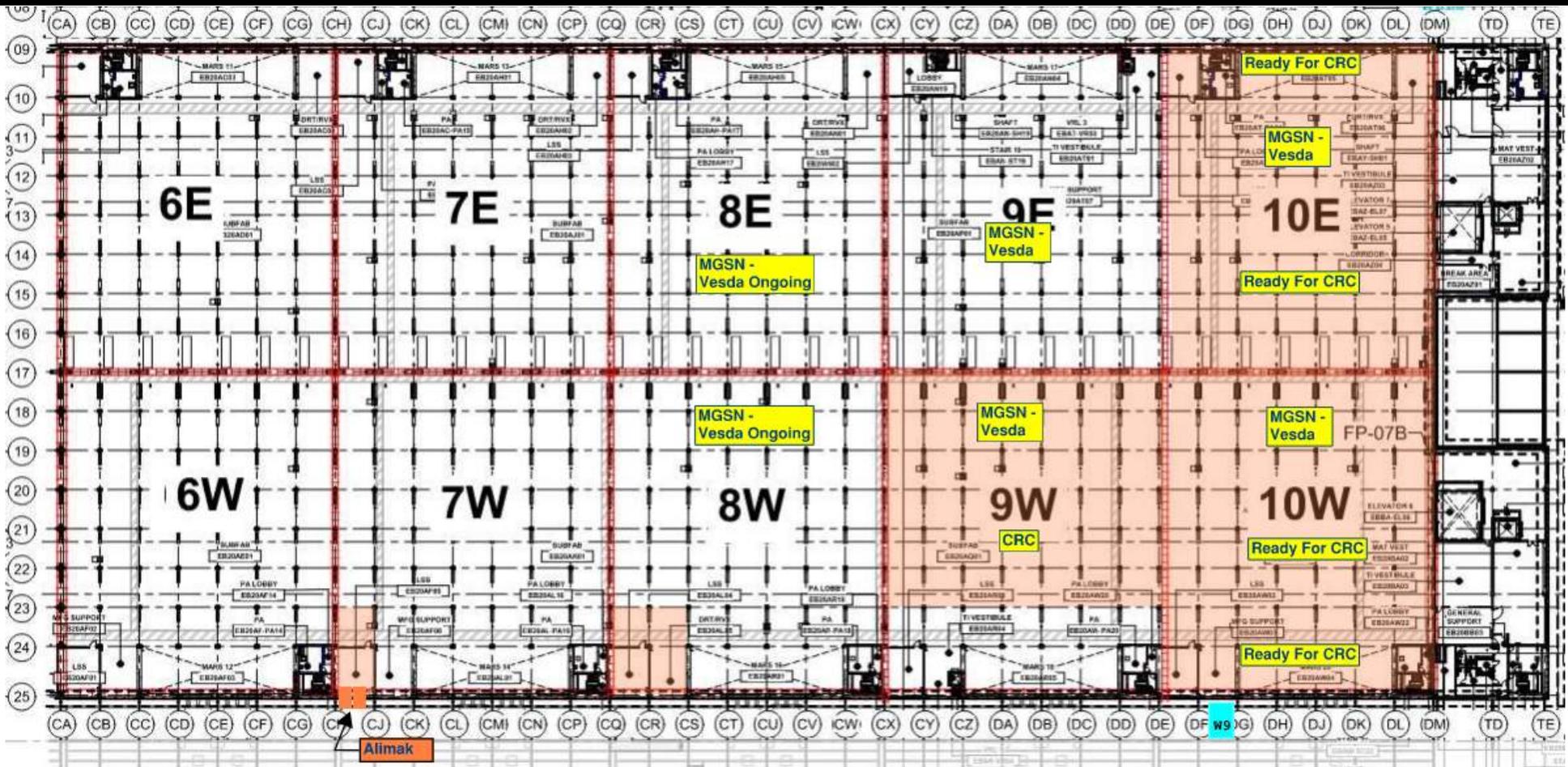
BCT Pressure Tests Today



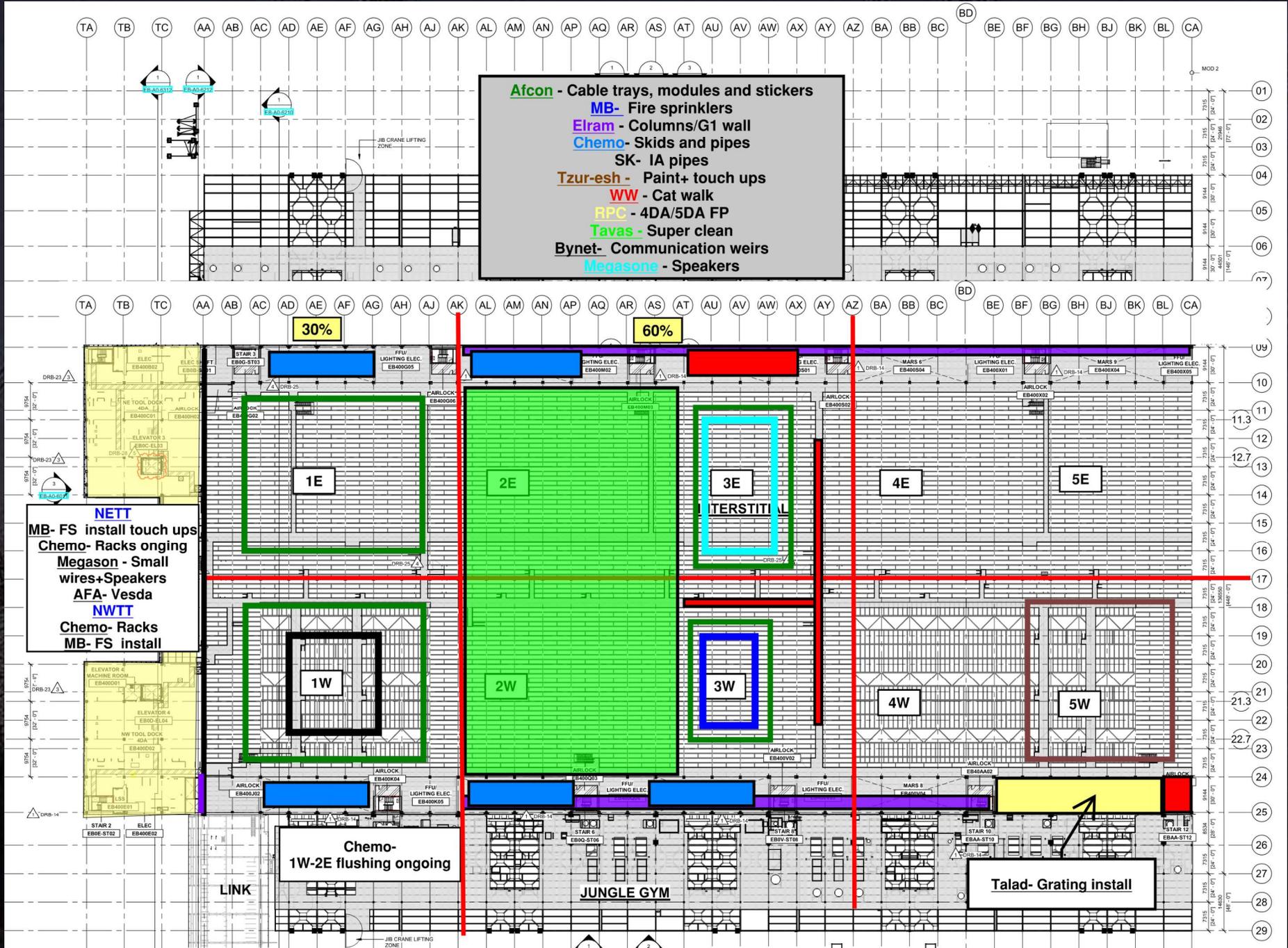
SF Pressure Tests Tomorrow



SUBFAB BUILDOUT MOD 2







- Afcon** - Cable trays, modules and stickers
- MB** - Fire sprinklers
- Elram** - Columns/G1 wall
- Chemo** - Skids and pipes
- SK** - IA pipes
- Tzur-esh** - Paint+ touch ups
- WW** - Cat walk
- RPC** - 4DA/5DA FP
- Tavas** - Super clean
- Bynet** - Communication weirs
- Megasone** - Speakers

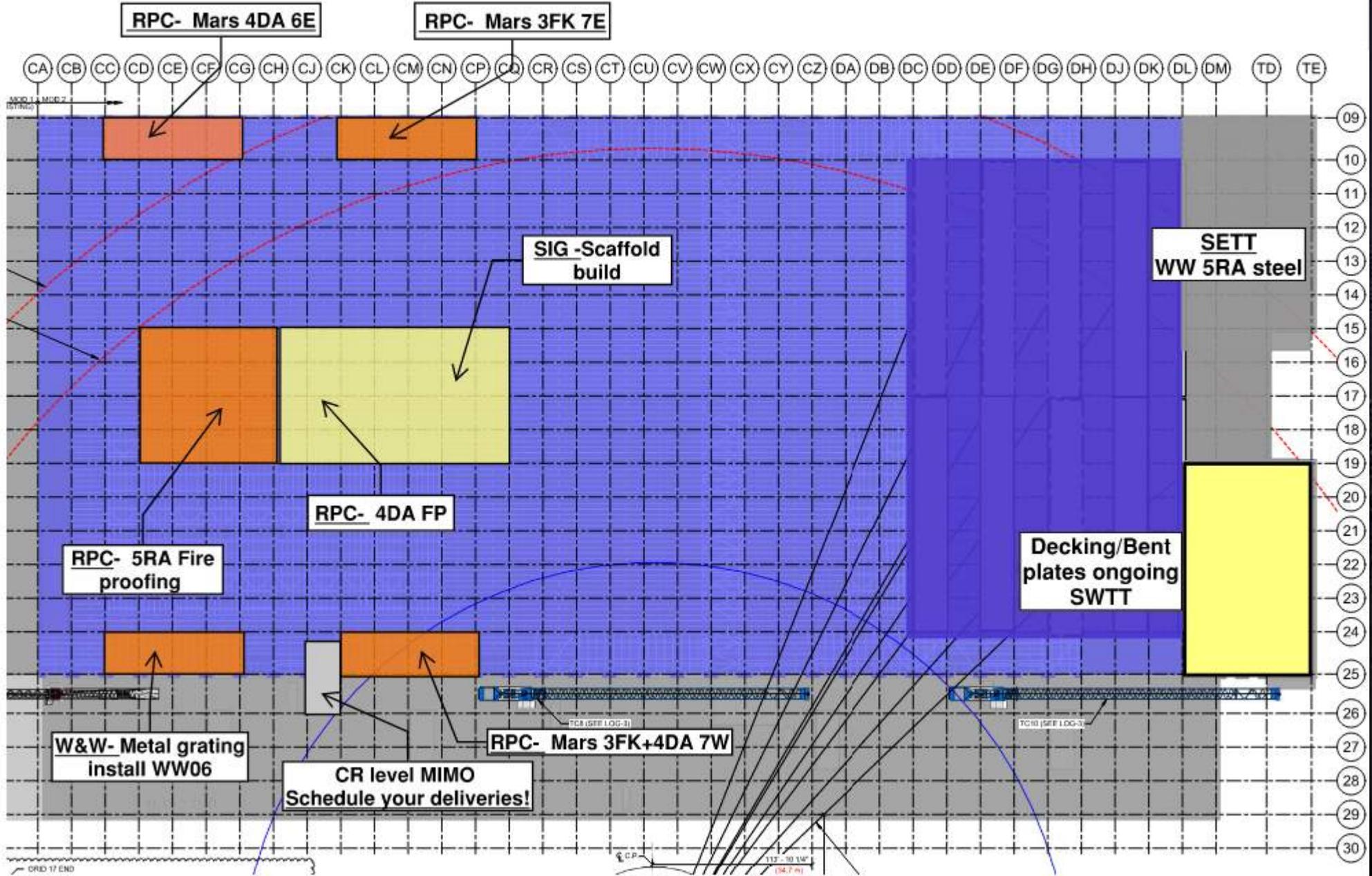
- NETT**
- MB** - FS install touch ups
- Chemo** - Racks ongoing
- Megasone** - Small wires+Speakers
- AFA** - Vesda
- NWTT**
- Chemo** - Racks
- MB** - FS install

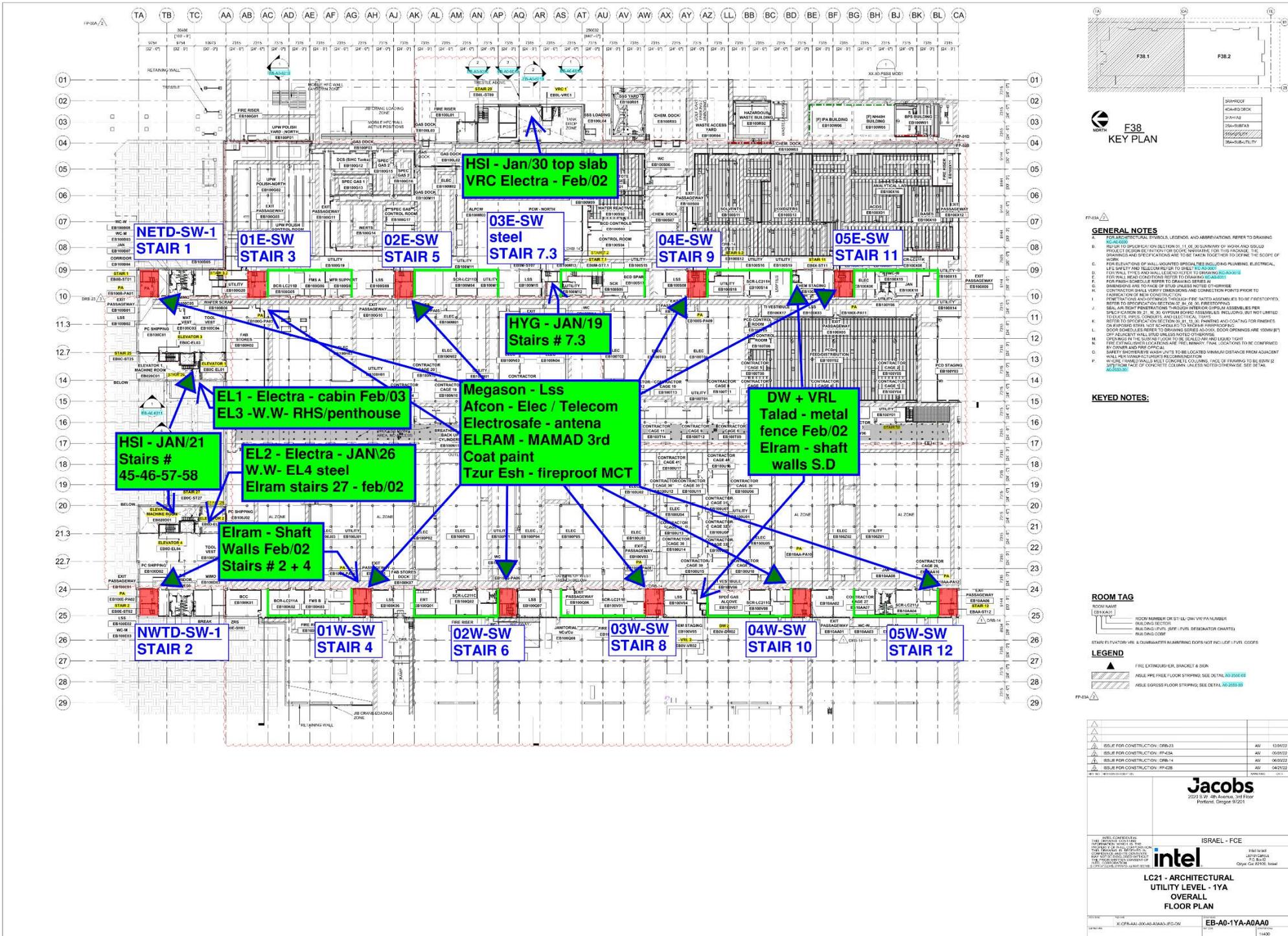
Chemo- 1W-2E flushing ongoing

Talad- Grating install

JUNGLE GYM

LINK





- GENERAL NOTES**
- FOR ARCHITECTURAL SYMBOLS, LEGENDS AND ABBREVIATIONS, REFER TO DRAWING 00-000000.
 - REF UP TO SPECIFICATION SECTION 01 11.00, 30 SUMMARY OF WORK AND 0200 PRODUCT REQUIREMENTS FOR WORK CHARACTERISTICS, FOR USE IN GENERAL. THE DRAWINGS AND SPECIFICATIONS ARE TO BE TAKEN TOGETHER TO DEFINE THE SCOPE OF WORK.
 - FOR EXPANSION OF WALL, INSURED SPECIALS INCLUDE PLUMBING, ELECTRICAL, LIFE SAFETY AND ELEVATOR REFER TO SHEET 00-000000.
 - FOR WALL TYPES AND WALL LEGENDS REFER TO DRAWING 00-000000.
 - FOR WALL HEAD CONDITIONS REFER TO DRAWING 00-000000.
 - FOR FINISH SCHEDULES REFER TO DRAWING 00-000000.
 - CONTRACTOR SHALL VERIFY DIMENSIONS AND CONNECTION PORTS PRIOR TO PENETRATIONS AND OPENINGS THROUGH FIRE RATED ASSEMBLIES TO BE PENETRATED. REFER TO SPECIFICATION SECTION 01 05.20, FIRE PROTECTION.
 - SEAL ALL TEST PENETRATIONS THROUGH INTERIOR OPERABLE ASSEMBLIES PER SPECIFICATION SECTION 01 05.20, FIRE PROTECTION. ASSEMBLIES INCLUDING, BUT NOT LIMITED TO, DOOR SCHEDULES REFER TO DRAWING 00-000000.
 - DOOR SCHEDULES REFER TO DRAWING 00-000000. DOOR OPERATIONS ARE 10MINUTE PER ASSEMBLY PER TEST SCHEDULES TO BE PROVIDED.
 - OPENINGS IN THE SUBFLOOR TO BE SEALED AND LIGHT TIGHT FOR FIRE PROTECTION. REFER TO DRAWING 00-000000.
 - SAFETY SHOWERS AND WASH UNITS TO BE LOCATED MINIMUM DISTANCE FROM ADJACENT WALL AND CONTRACTORS RECOMMENDATION.
 - WALLS, FLOORS, WALLS, CEILING, COLUMNS, RAISE OF FRAMING TO BE 80MM (3") MINIMUM RAISE OF CONCRETE COLUMN, UNLESS NOTED OTHERWISE. SEE DETAIL 00-000000.

KEYED NOTES:

- ROOM TAG**
- | ROOM NAME | ROOM NUMBER OR STAIR / DW / VPD / PA NUMBER |
|---|---|
| ELEVATOR | INDICATING ELEVATOR |
| STAIR (ELEVATOR) WELLS & COUNTERPART NUMBERING DOES NOT INCLUDE LEVEL CODES | INDICATING STAIR |
- LEGEND**
- ▲ FIRE EXTINGUISHER, BRACKET & SIGN
 - ▨ ASBLE W/RE FREE FLOOR STRIPING, SEE DETAIL 00-000000
 - ▨ ASBLE SPRESS FLOOR STRIPING, SEE DETAIL 00-000000

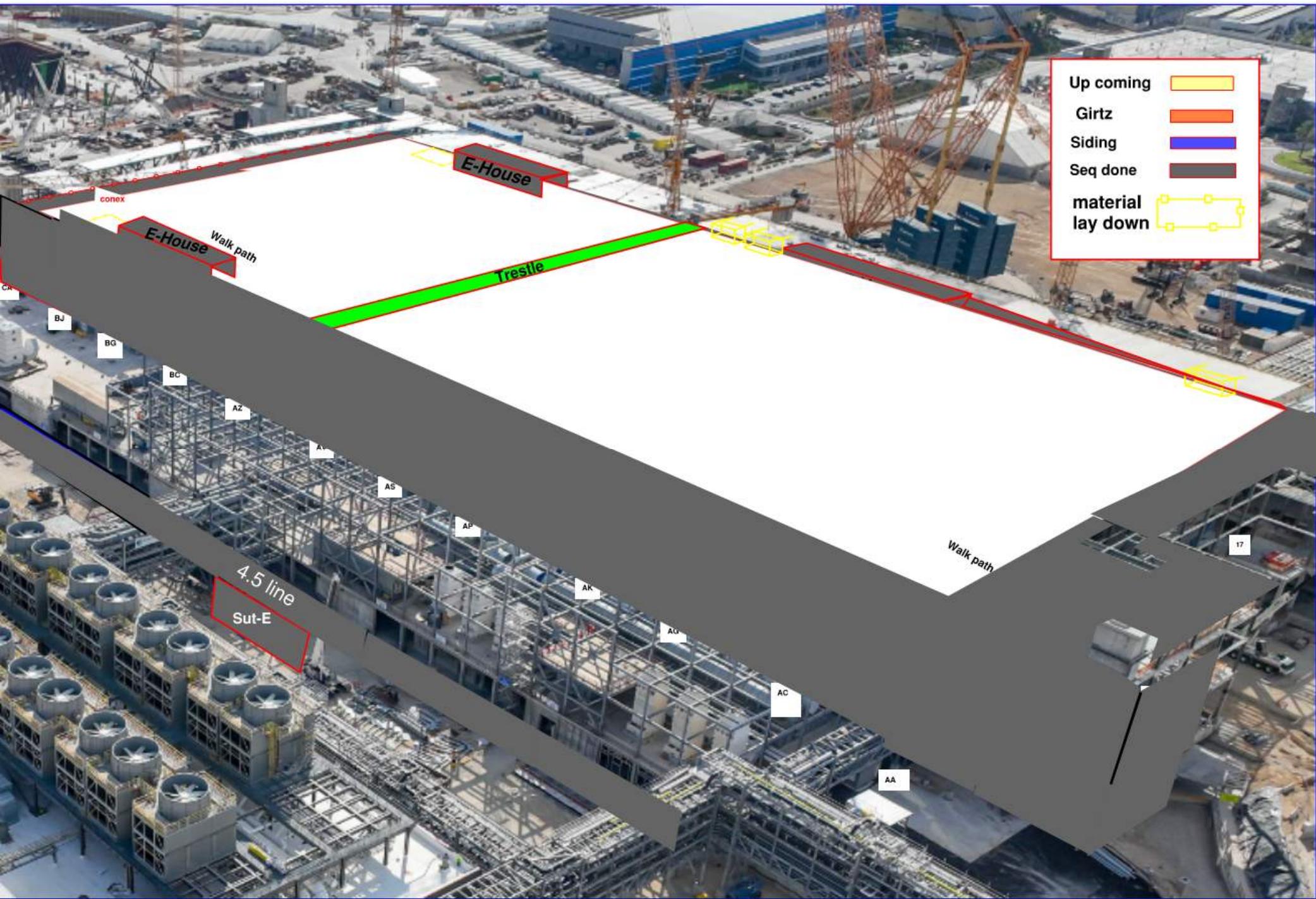
ISSUE	DATE	DESCRIPTION
1	01/30/20	ISSUE FOR CONSTRUCTION - DRB-3
2	01/30/20	ISSUE FOR CONSTRUCTION - DRB-4
3	01/30/20	ISSUE FOR CONSTRUCTION - DRB-4
4	01/30/20	ISSUE FOR CONSTRUCTION - DRB-4

Jacobs
2001 S.W. 4th Avenue, 3rd Floor
Portland, Oregon 97201

intel
ISRAEL - FCE
LC21 - ARCHITECTURAL UTILITY LEVEL - 1YA OVERALL FLOOR PLAN

DATE: 11/03/2019 14:48:59
FILE: \\010\proj\10000000\F38\10000000\F38_ARCHITECTURAL\LC21_ARCHITECTURAL_UTILITY_LEVEL_1YA_OVERALL_FLOOR_PLAN.dwg

USER: JACOBSON, JACOBSON, JACOBSON
PROJECT: EB-AD-10-A00AA0
SCALE: 1/8"=1'-0"



Up coming	
Girtz	
Siding	
Seq done	
material lay down	

E-House

E-House

Trestle

Walk path

Walk path

4.5 line
Sut-E

BJ

BG

BC

AZ

AV

AS

AP

AK

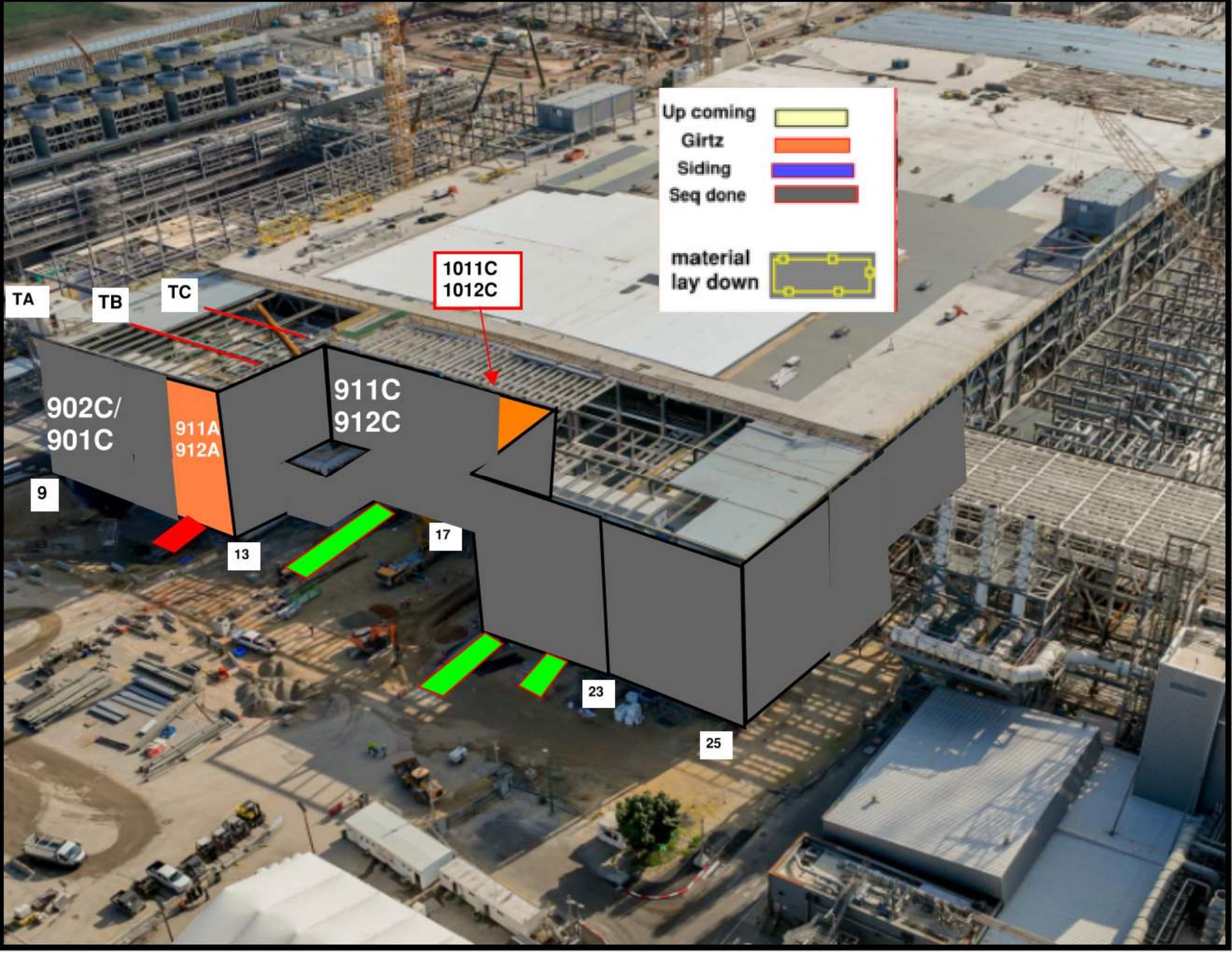
AU

AC

AA

17

conex

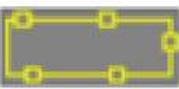


Up coming 

Girtz 

Siding 

Seq done 

material lay down 

1011C
1012C

TA
TB
TC

902C/
901C

911A
912A

911C
912C

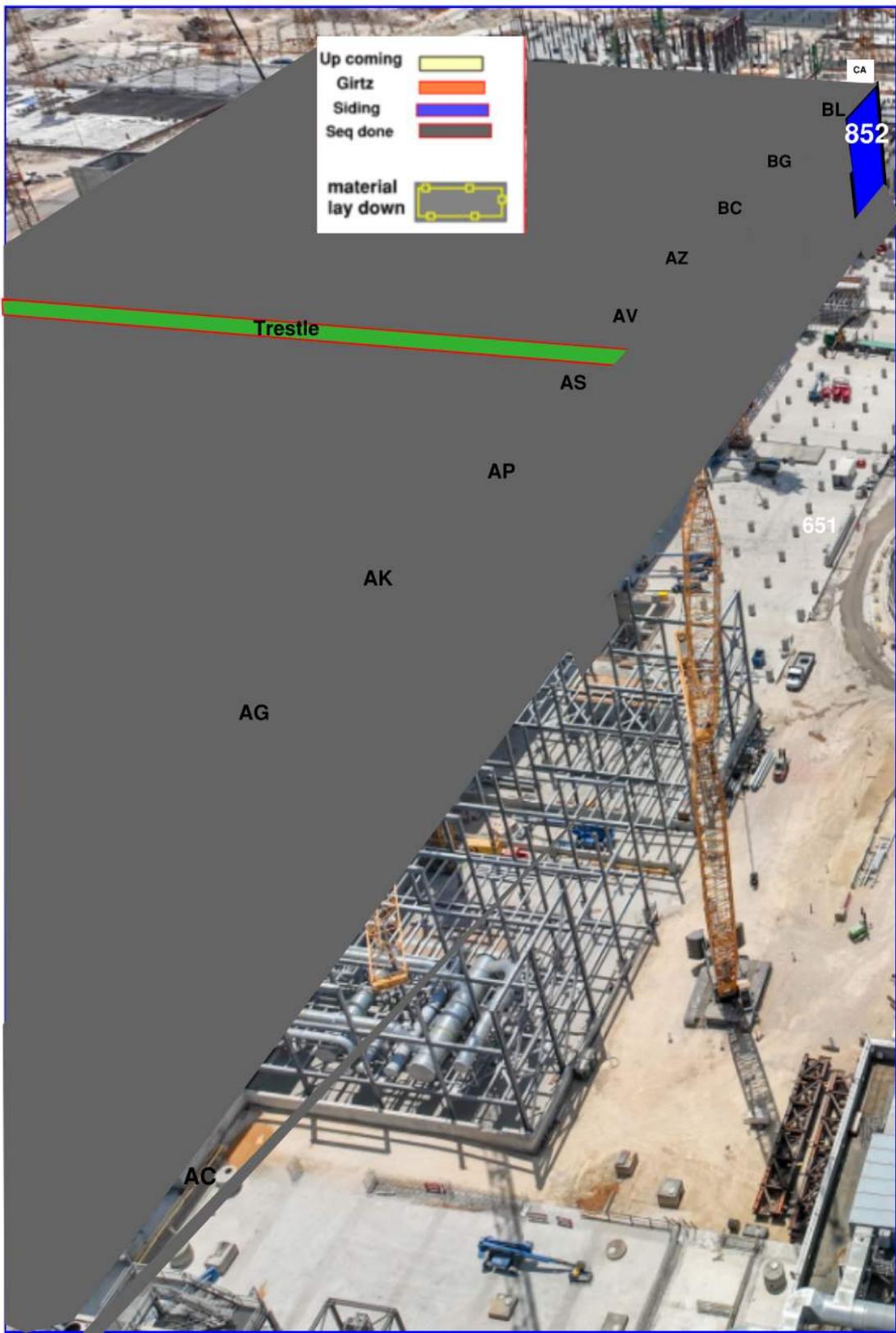
9

13

17

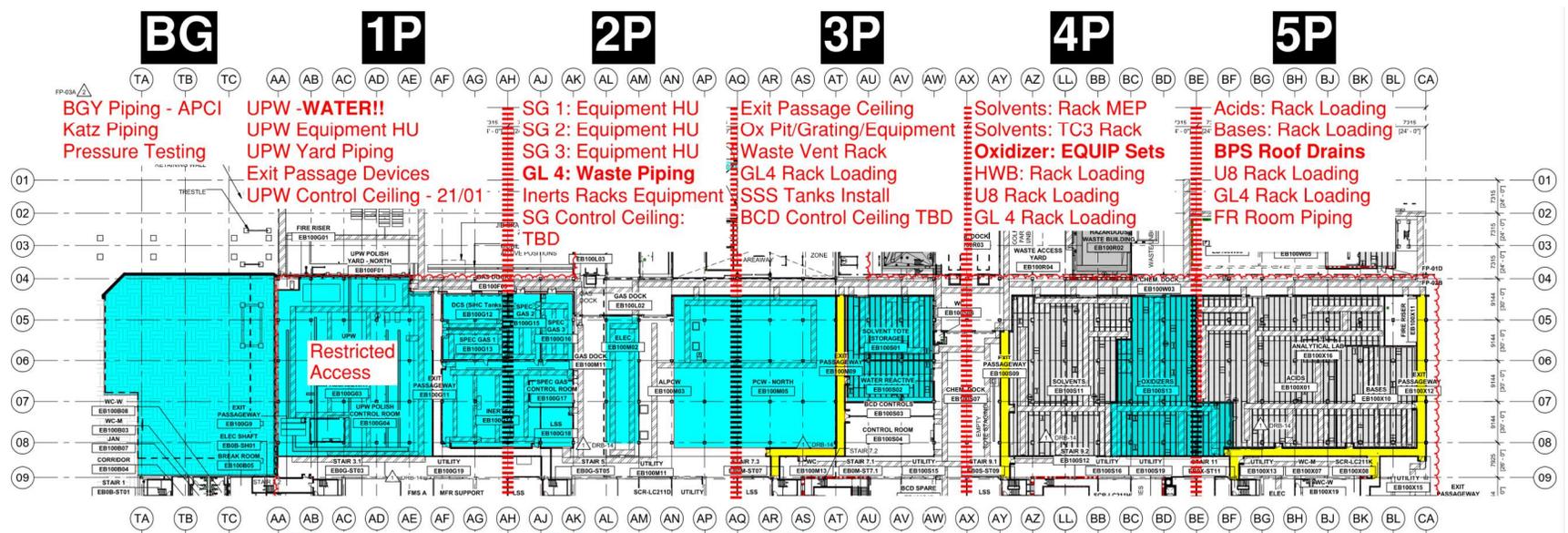
23

25

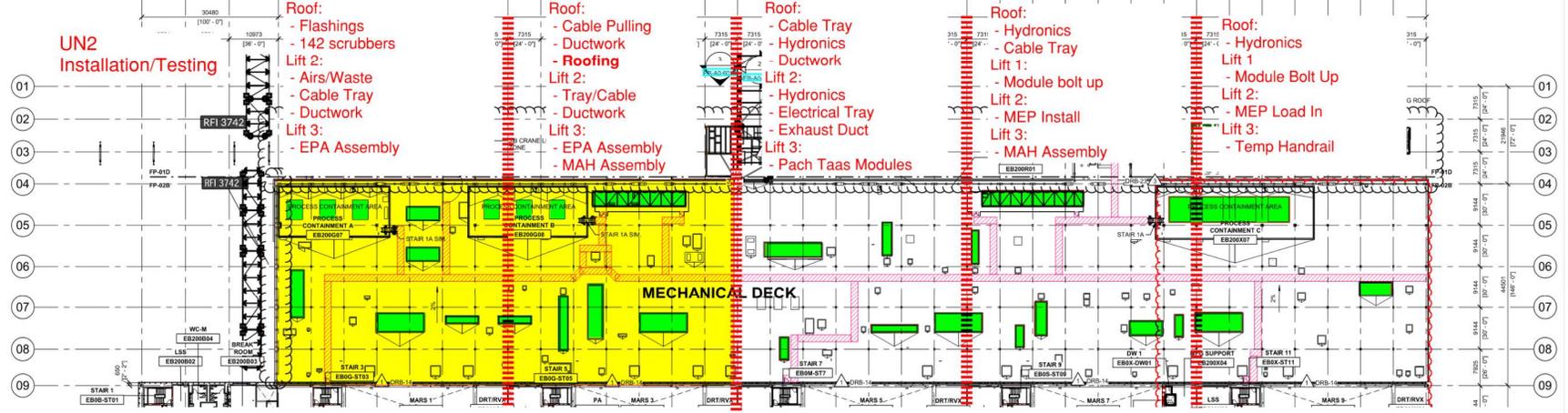


PSSS.1

Utility Level
1YA



PSSS Roof
2SA



PSSS.2

6P

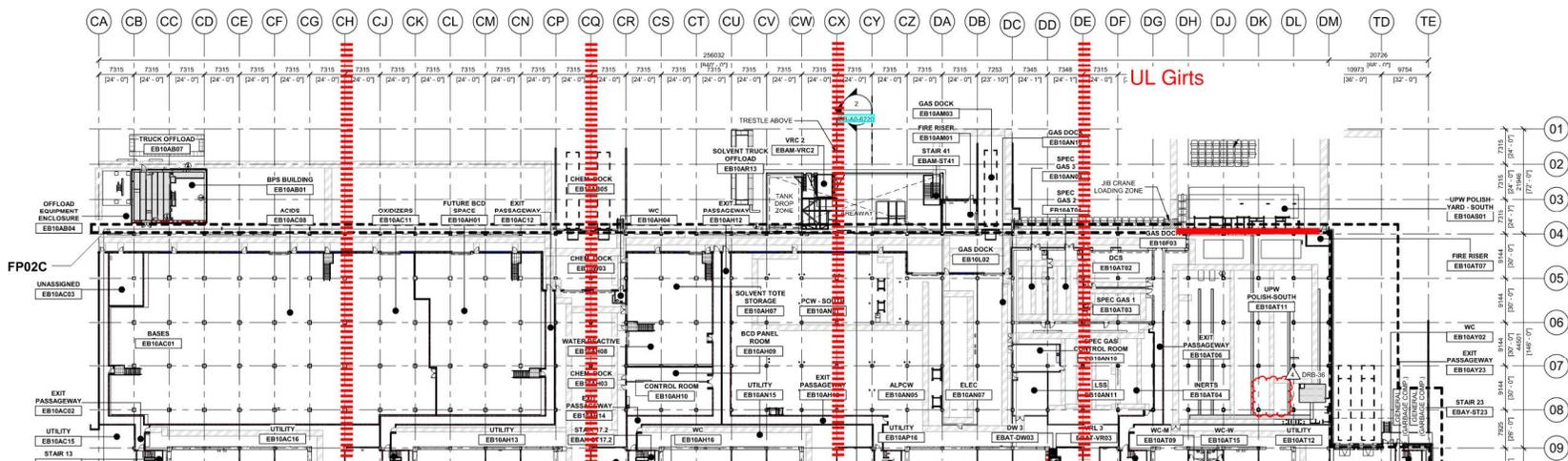
7P

8P

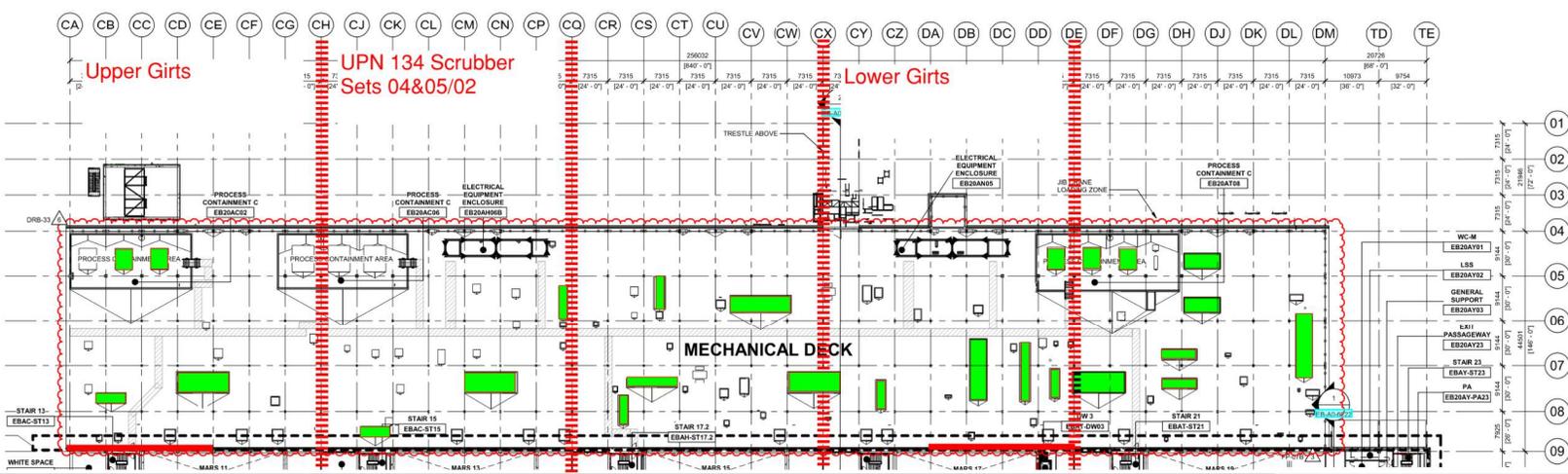
9P

10P

Utility Level
1YA

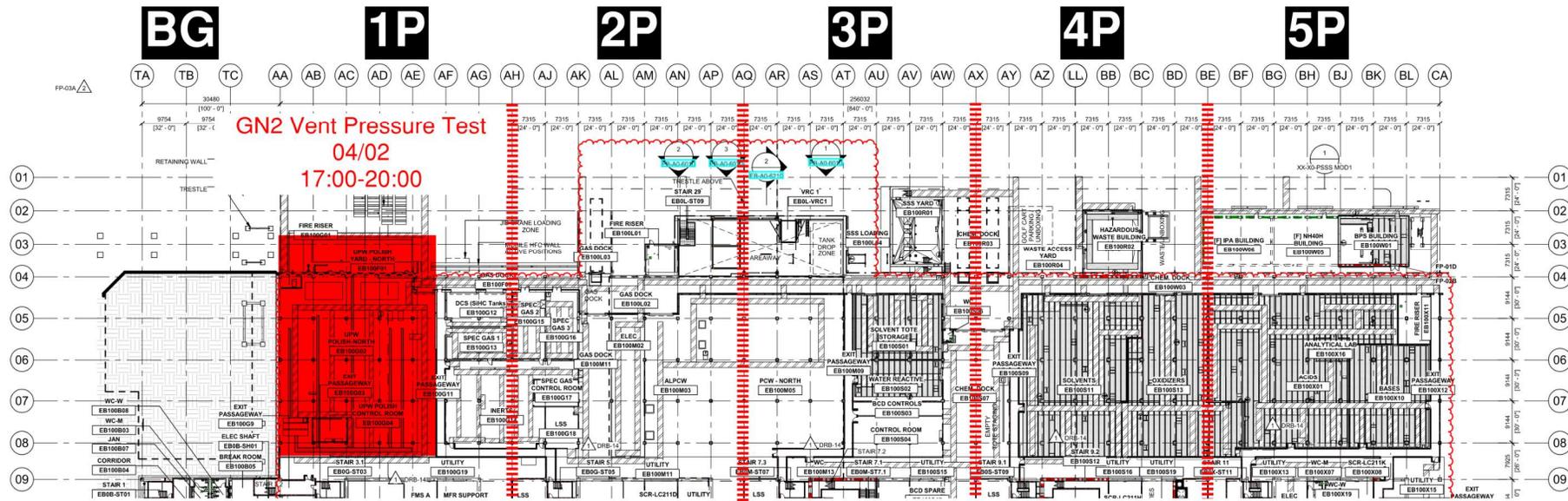


PSSS Roof
2SA



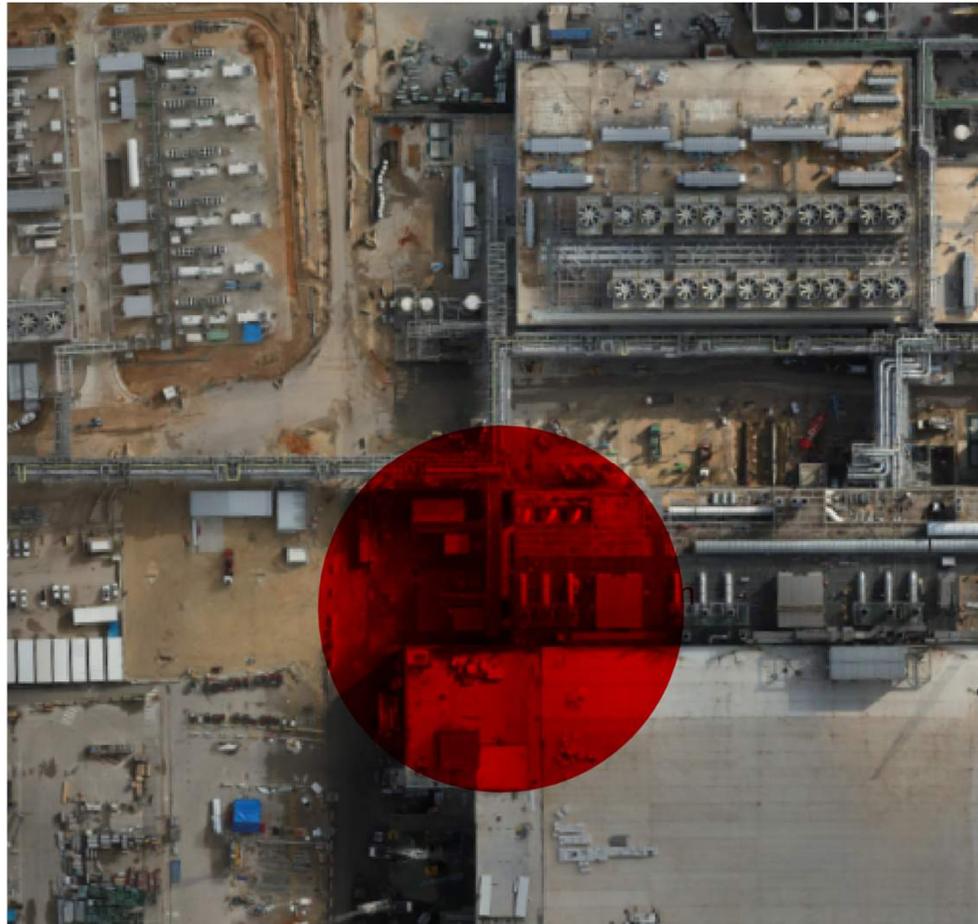
PSSS 04/02 Pressure Tests

Utility Level
1YA



H2 Vent Radiographic Test

04/02 17:00-18:00

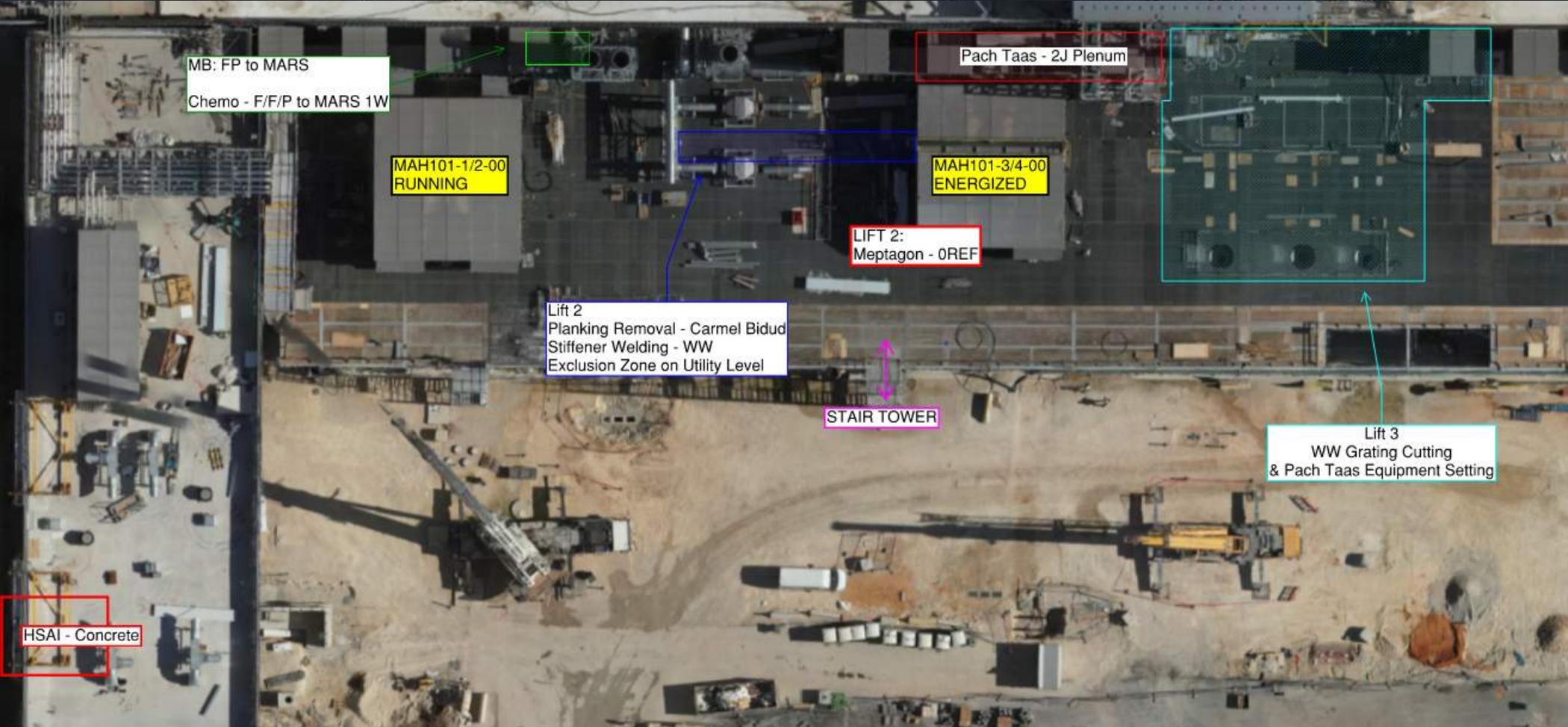


H2 Vent Pressure Test

04/02 17:00-05:00



WJG 01J, 02J LIFT 2 & 3



MB: FP to MARS
Chemo - F/F/P to MARS 1W

MAH101-1/2-00
RUNNING

Pach Taas - 2J Plenum

MAH101-3/4-00
ENERGIZED

LIFT 2:
Meptagon - 0REF

Lift 2
Planking Removal - Carmel Bidud
Stiffener Welding - WW
Exclusion Zone on Utility Level

STAIR TOWER

Lift 3
WW Grating Cutting
& Pach Taas Equipment Setting

HSAI - Concrete

WJG 03J, 04J, 05J LIFT 2 & 3



STAIR 8
(lift 2)

3J

4J

5J

Lift 2
UPN 135 - Pach
Taas

MAH IS ASSEMBLED
Lift 2:
Afcon - Cable Tray
SKE - CRW Piping
Chemo - Insulation
Scaffold = Yellow Tag WW06

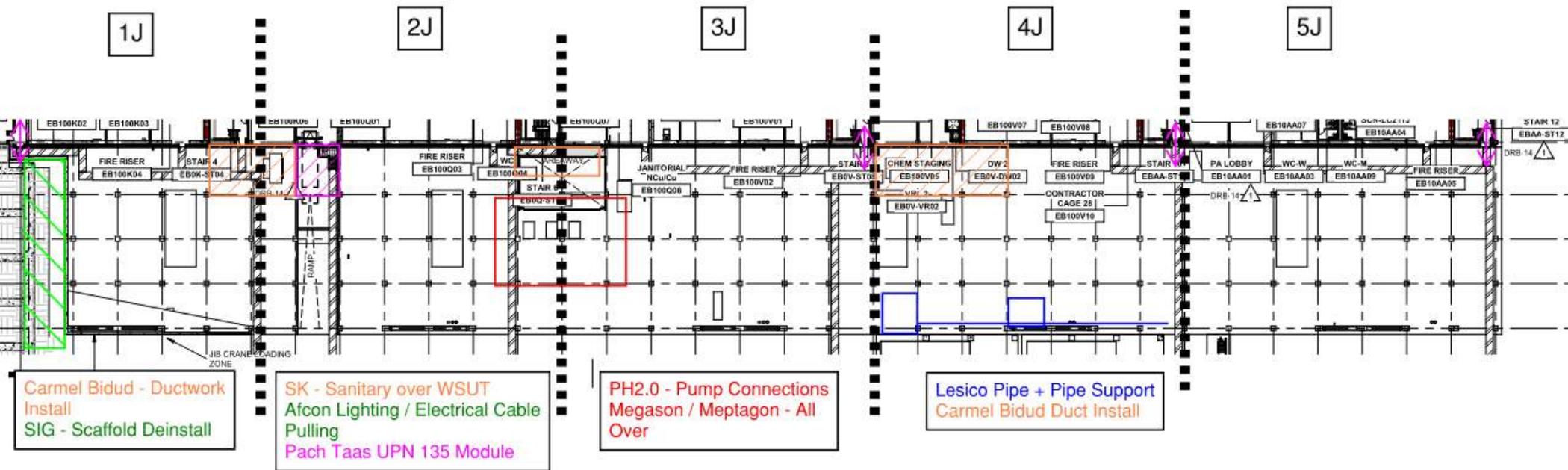
MAH IS ASSEMBLED
Lift 2:
SK - CRW
Chemo - Insulation

STAIR
TOWER

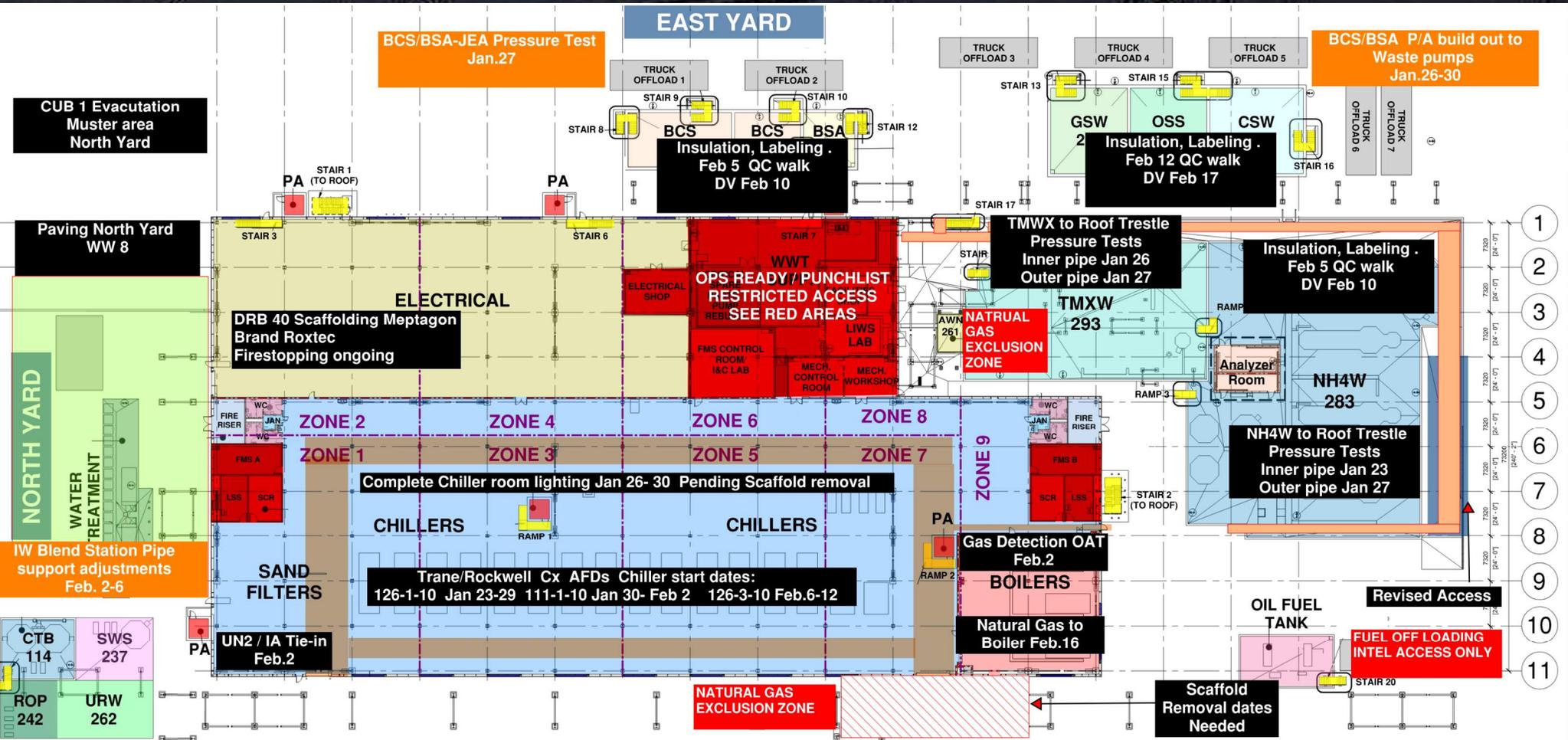
Lift 3
WW Grating Cutting
& Pach Taas Equipment Setting

NO PARKING OR STAGING
ON ROAD

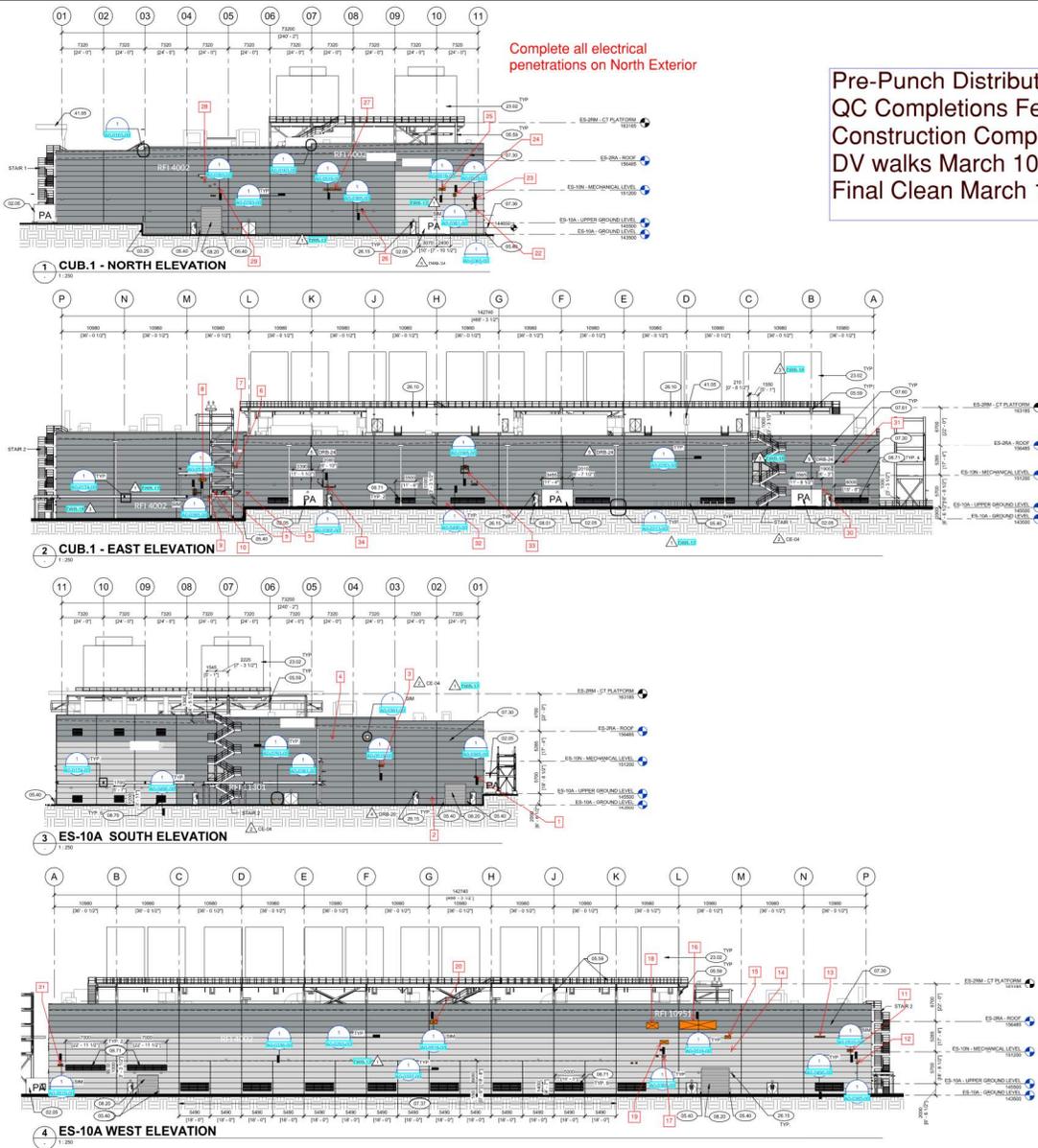
WJG UTILITY LEVEL BUILD OUT



CUB 1



CUB 1 Exterior Pre-Punch 34 penetrations to go +1



Pre-Punch Distributed Feb 2
 QC Completions Feb 9-March 9th
 Construction Complete Feb 20
 DV walks March 10-11
 Final Clean March 12-March 16

SN	Elevation	Description	HCC Comments
1	South		Rototec needs to be finished
2	South		Finish flashing for pipe

GENERAL NOTES:

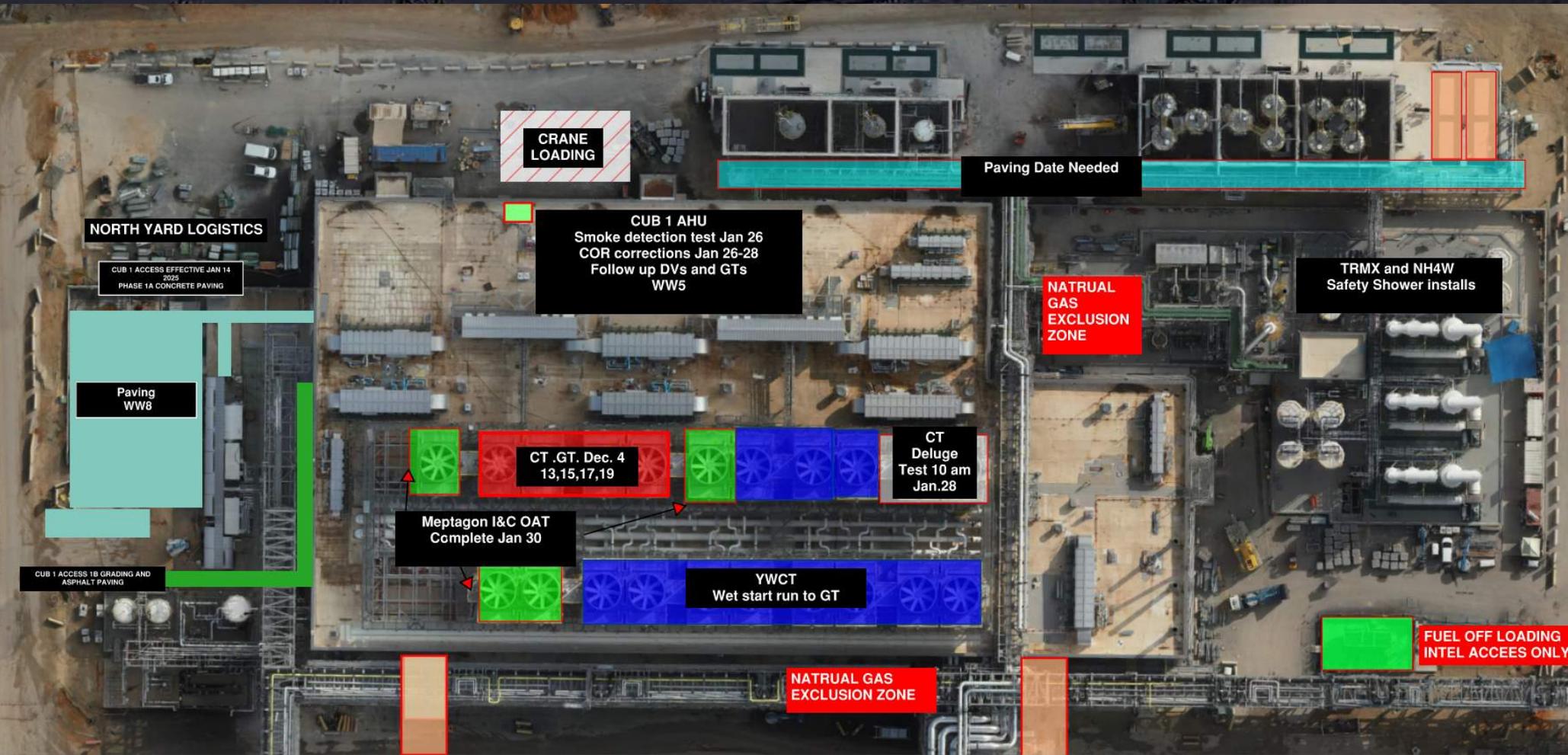
- SEE GENERAL AND ASSUMPTIONS. SEE DRAWING.
- REFER TO SPECIFICATION SECTION 01.10.00 FOR THE PROGRAM, THE DRAWING AND PROFILES DETAIL THE POINT OF WORK.
- REFER TO STRUCTURAL DRAWINGS FOR DESIGN OF STEEL LAMINATED CONCRETE WALLS. CONCRETE COMPONENTS SHALL BE CAST IN PLACE. THE BUILDING CLASSIFICATION IS FACEWORK NOT CONTACT WITH WALLS. PROVIDE CONCRETE RESTRAINTS AT JOINTS, CORNERS AND OTHER LOCATIONS NECESSARY TO MAINTAIN INTEGRITY OF THE BUILDING.
- EMBEDDED STEEL SURFACES THAT ARE NOT PROTECTED AGAINST CORROSION, BE SET AGAINST WALLING. REFER TO MECHANICAL DRAWINGS FOR SOUTHERN EXTERIOR. SEE DRAWING FOR VENDOR'S NOTES TO ELECTRICAL. DRAWINGS FOR VENDOR'S NOTES TO ELECTRICAL THROUGH THE WALL. SEE MECHANICAL DRAWINGS FOR FINISHING THROUGH PRE-CAST ASSEMBLY. SPECIFICATION SECTION 01.10.00 PRECAST.

KEYED NOTES:

- SEE GENERAL AND ASSUMPTIONS. SEE DRAWING. PRECAST CONCRETE WALLS SHALL BE CAST IN PLACE. CONCRETE SHALL BE CAST AGAINST WALLING AS INDICATED.
- CONCRETE RETAINED WALL. SEE STRUCTURAL.
- SEE MECHANICAL DRAWING FOR VENDOR'S NOTES TO ELECTRICAL. DRAWINGS FOR VENDOR'S NOTES TO ELECTRICAL THROUGH THE WALL. SEE MECHANICAL DRAWINGS FOR FINISHING THROUGH PRE-CAST ASSEMBLY. SPECIFICATION SECTION 01.10.00 PRECAST.
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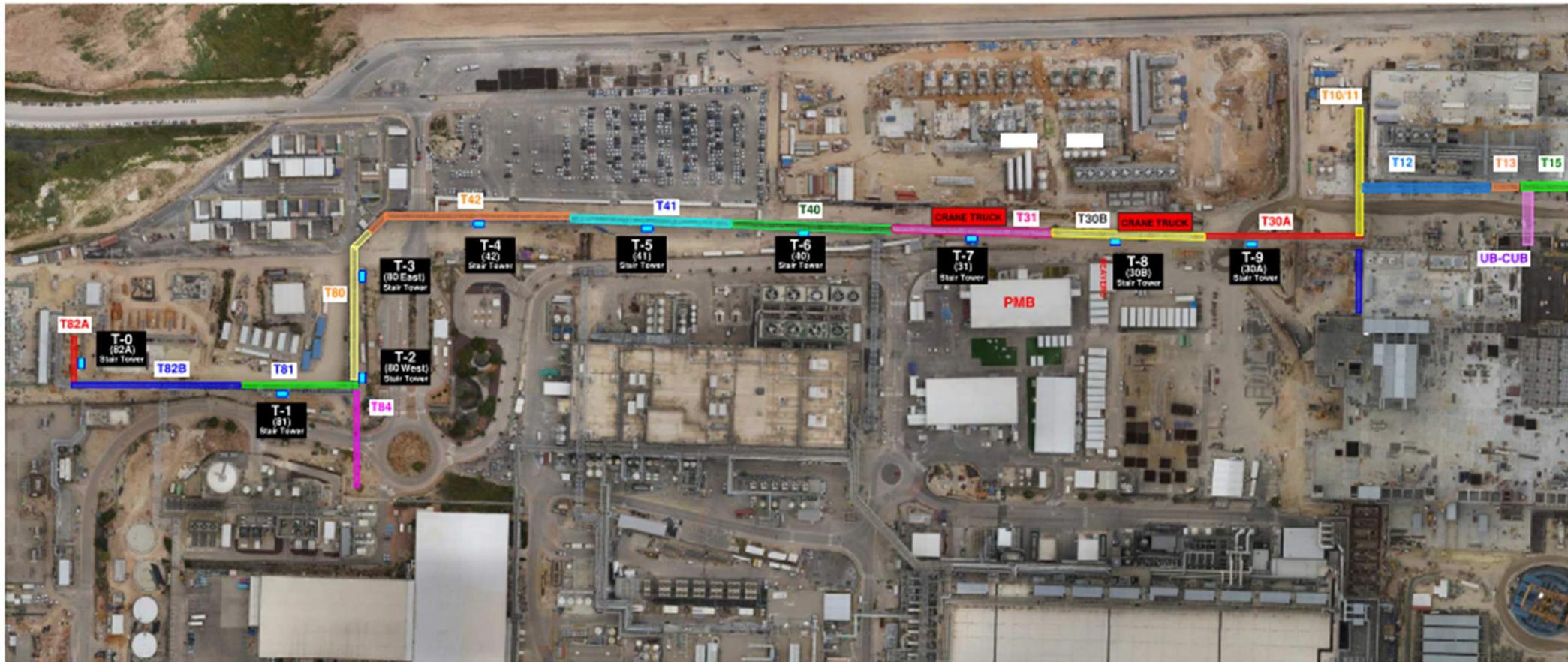


CUB 1 – EXTERIOR/ROOF



CUB 2 – EXTERIOR/ROOF





Daily Coordination Meeting

Site Logistics

North Entry



Daily Coordination Meeting

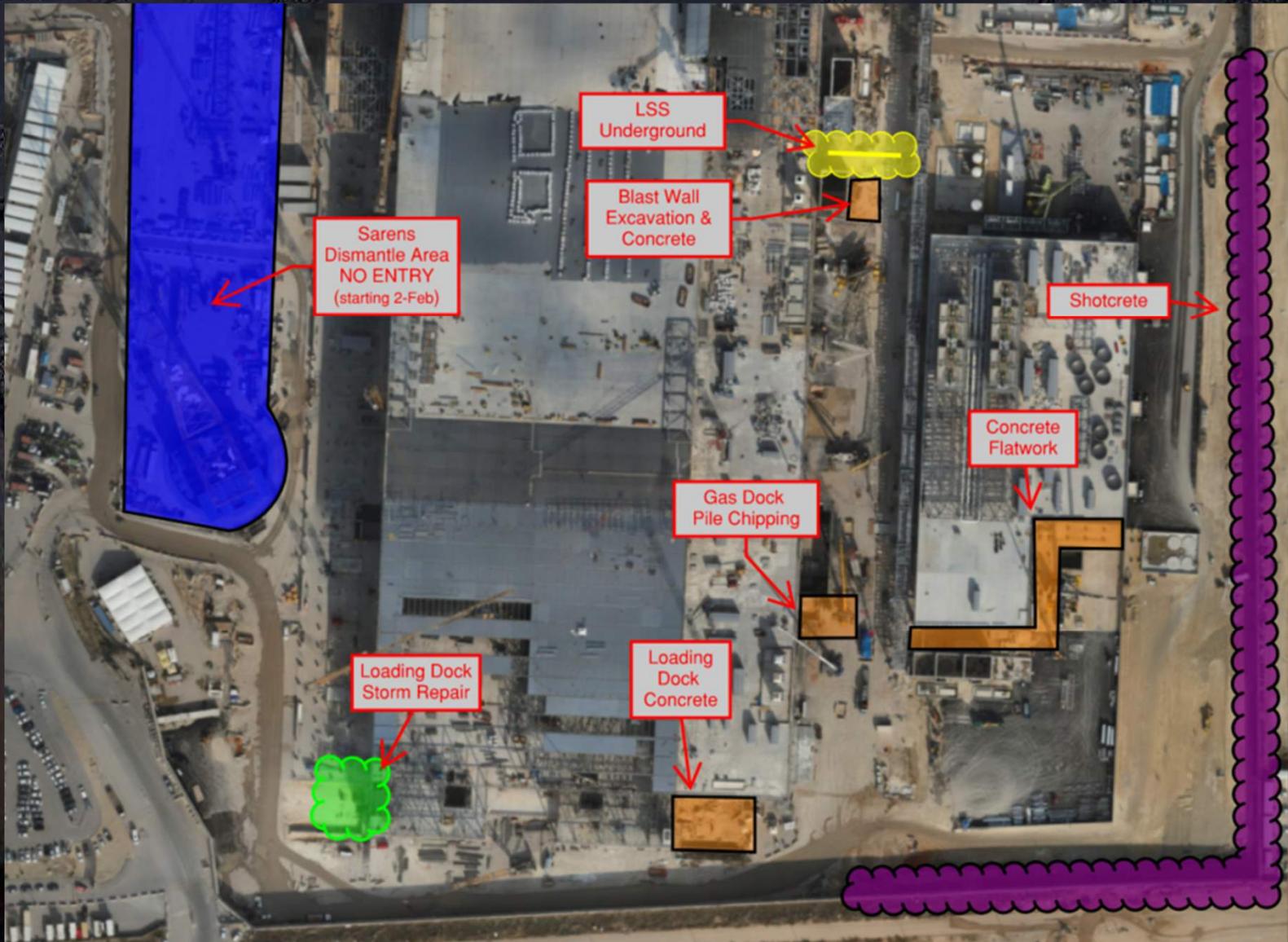
Site Logistics
North



Daily Coordination Meeting

Site Logistics

South



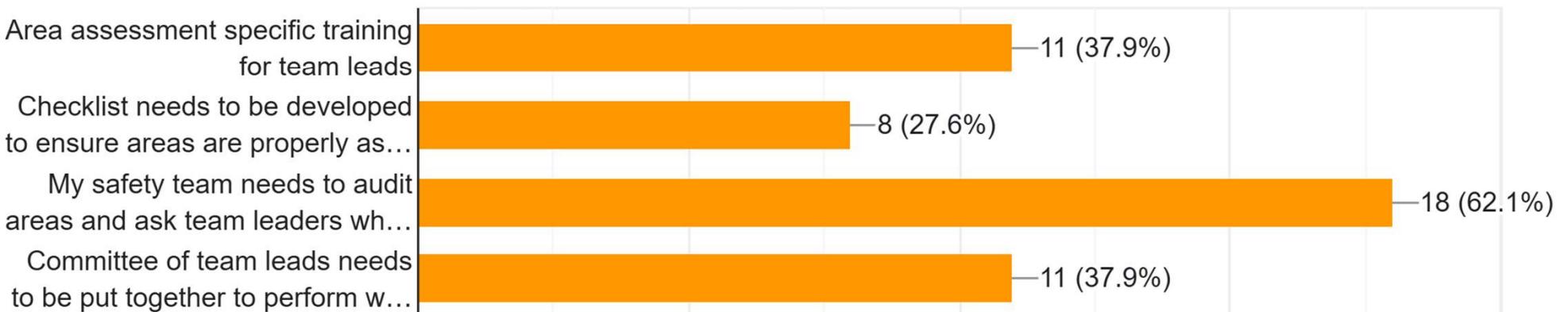
Area Assessments

1. Access- how is the crew going to get to the work area, including at heights and in an emergency
2. Fall hazards- are there any leading edges, hole covers, etc. Are they complete, in good condition, and will our work potentially interact with them
3. Falling object hazards- what tools, material, etc. could fall, where it could fall from, and how is the crew going to prevent this.
4. Potentially live systems- identifying the cables and pipes in the area and assessing how the activity could interact with these systems and how they need to be protected.
5. Damaged components, leaks, bent pipe, etc. that could potentially expose the workers to a hazard.
6. Obstructions and obstacles that could interfere with moving equipment and materials in the area, measurements are often needed to ensure clearance.
7. Overhead obstructions that people could pinch themselves between when using MEWPs.
8. Slips, trips, and falls- cords, rigging, material, open holes, loose barricades, trash and other debris, should not be in the work area.
9. Fire hazards- if performing hot work removing combustibles in the area, identifying where the sparks could land, protecting finished product
10. Lighting conditions- HCC provides general lighting, does each worker have enough lighting to safely do their work if outside of the general access paths in the building.
11. Sharp edges or protruding material that could cut or snag a person while performing their work
12. Hazards created by other trades in the area, such as hoisting, working at heights, hot work, chemical use, etc.

From Your CEOs on Improving Area Assessments

What do you think the best path forward is to improve area assessments on site?

29 responses



1. Audits by EHS to ask team leaders what they identified on their area assessment
2. Area assessment specific training
3. Committee of team leads to walk the job site weekly to learn and improve on area assessments
4. Checklist to be developed outlining everything that needs to be checked

Daily Coordination Meeting



14:00 Sign In